structural integrity of an intact aircraft or vessel and when it and its location retain archeological or historical value regardless of the value of any existing remains

Artifact means any object or assemblage of objects, regardless of age, whether in situ or not, that may carry archeological or historical information that yields or is likely to yield information to the scientific study of culture or human history.

Cultural resource means any prehistoric or historic district, site, building, structure, or object, including artifacts, records, and material remains related to such a property or resource. Historic aircraft wrecks or shipwrecks are classified as either archeological sites or historic structures.

Gravesite means any natural or prepared physical location, whether originally below, on, or above the surface of the earth, where individual human remains are deposited.

Historic structure means a structure made up of interdependent and interrelated parts in a definite pattern or organization. Constructed by humans, it is often an engineering project large in scale. An aircraft wreck or shipwreck is a historic structure when it is relatively intact and when it and its location retain historical, architectural, or associative value.

Permit holder means any person authorized and given the exclusive right by the NHC to conduct any activity under these regulations.

Permitted activity means any activity that is authorized by the NHC under the regulations in this part.

Research vessel means any vessel employed for scientific purposes under the regulations in this part.

Ship wreck means the physical remains of a vessel, intact or otherwise, its cargo, and other contents. Shipwrecks are classified as either historic structures or archeological sites.

Wrecksite means the location of a ship or aircraft that has been sunk, crashed, ditched, damaged, or stranded. The wreck may be intact or scattered, may be on land or in water, and may be a structure or a site. The site includes the physical remains of the wreck and all other associated artifacts.

§ 767.3 Policy.

(a) The Naval Historical Center's policy has been to evaluate each DON ship and aircraft wreck on an individual basis. In some cases, the removal of DON ship and aircraft wrecks may be necessary or appropriate to protect the cultural resource and/or to fulfill other NHC goals, such as those encompassing research, education, public access, and appreciation. Recovery of DON ship and aircraft wrecks may be justified in specific cases where the existence of a cultural resource may be threatened. Therefore, recovery of some or all of a cultural resource may be permitted for identification and/or investigation to answer specific questions; or the recovery presents an opportunity for public research or education.

(b) Generally, DON ship and aircraft wrecks will be left in place unless artifact removal or site disturbance is justified and necessary to protect DON ship and aircraft wrecks, to conduct research, or provide public education and information that is otherwise inaccessible. While NHC prefers non-destructive, in situ research on DON ship and aircraft wrecks, it recognizes that site disturbance and/or artifact recovery is sometimes necessary. At such times, site disturbance and/or archeological recovery may be permitted, subject to conditions specified by NHC.

Subpart B—Permit Guidelines

§ 767.4 Application for permit.

- (a) To request a permit application form, please write to: Department of the Navy, U.S. Naval Historical Center, Office of the Underwater Archeologist, 805 Kidder Breese St. SE, Washington Navy Yard, DC 20374–5060. Telefax number: 202–433–2729.
- (b) Applicants must submit three copies of their completed application at least 120 days in advance of the requested effective date to allow sufficient time for evaluation and processing. Requests should be sent to the Department of the Navy, U.S. Naval Historical Center, Office of the Underwater Archeologist, 805 Kidder Breese St. SE, Washington Navy Yard, DC 20374–5060.

§ 767.5

(c) If the applicant believes that compliance with one or more of the factors, criteria, or procedures in the guidelines contained in this part is not practicable, the applicant should set forth why and explain how the purposes of NHC are better served without compliance with the specified requirements. Permits are valid for one year from the issue date.

§ 767.5 Evaluation of permit application.

(a) Permit applications for archeological research are reviewed for completeness, compliance with program policies, and adherence to the guidelines of this subpart. Incomplete applications will be returned to the applicant for clarification. Complete applications are reviewed by NHC personnel and, when necessary, outside experts. In addition to the criteria set forth in §767.6, applications are also judged on the basis of: relevance or importance; archeological merits; appropriateness and environmental consequences of technical approach; and qualifications of the applicants.

(b) Under certain circumstances, it may be necessary to consult with the State Historic Preservation Officer (SHPO) and the Advisory Council on Historic Preservation (ACHP) about the need to comply with section 106 of the NHPA. A section 106 review may require the NHC to consult with the appropriate SHPO and the ACHP. The ACHP review can take up to 60 days beyond the NHC's required 120-day review. Therefore, the entire review process may take up to 180 days.

(c) The NHC shall send applications for research at sites located in units of the national park system, national wildlife refuge system, and national marine sanctuary system to the appropriate Federal land manager for review. The Federal land manager is responsible for ensuring that the proposed work is consistent with any management plan or established policy, objectives or requirements applicable to the management of the public lands concerned. NHC shall send applications for research at sites located on state bottomlands to the appropriate state agency for review. The burden of obtaining any and all additional permits

or authorizations, such as from a state or foreign government or agency, private individual or organization, or from another federal agency, is on the applicant.

(d) Based on the findings of the NHC evaluation, the NHC Underwater Archeologist will recommend an appropriate action to the NHC Director. If approved, NHC will issue the permit; if denied, applicants are notified of the reason for denial and may appeal within 30 days of receipt of the denial. Appeals must be submitted in writing to: Director of Naval History, Naval Historical Center, 805 Kidder Breese St. SE, Washington Navy Yard, DC 20374–5060.

§ 767.6 Credentials of principal investigator.

A resume or curriculum vitae detailing the professional qualifications and professional publications and papers of the principal investigator (PI) must be submitted with the permit application. The PI must have: a graduate degree in archeology, anthropology, maritime history, or a closely related field; at least one year of professional experience or equivalent specialized training in archeological research, administration or management; at least four months of supervised field and analytic experience in general North American historic archaeology and maritime history; the demonstrated ability to carry research to completion; and at least one year of full-time professional experience at a supervisory level in the study of historic marine archeological resources. This person shall be able to demonstrate ability in comprehensive analysis and interpretation through authorship of reports and monographs.

§ 767.7 Conditions of permits.

(a) Upon receipt of a permit, permit holders must counter-sign the permit and return copies to the NHC and the applicable SHPO, Federal or State land manager, or foreign government official prior to conducting permitted activities on the site. Copies of countersigned permits should also be provided to the applicable federal land manager when the sunken vessel or aircraft is located within a unit of the national